

SYSRPC Utility - Overview

This documentation describes the Natural SYSRPC utility which is used to maintain remote procedure calls.

New Features with Natural RPC Version 5.1

With (Remote Procedure Call) Version 5.1, the SYSRPC utility provides new features. Features only available with Natural RPC Version 5.1 are identified with the remark "Only applicable to Natural RPC Version 5.1." at the top of the relevant pages.






This documentation covers both the new features of the SYSRPC utility under Natural RPC 5.1 and the current Natural RPC.

For a summary of the new features, see the README.TXT file.

Related topics:

- For information on how to apply the SYSRPC utility functions to establish a framework for communication between server and client systems, refer to the Natural RPC (Remote Procedure Call) documentation.
- For an explanation of expressions relevant to the SYSRPC utility see also Definition of Terms in the overview page of the Natural RPC documentation.
- The use of SYSRPC may be controlled by Natural Security. See Protecting Natural Utilities in the Natural Security documentation.

The SYSRPC Utility documentation covers the following topics:

	Basic Functionality: RPC 5.1 Current RPC	Invoking and terminating SYSRPC and commands, functions and options provided.
	Service Directory Maintenance: RPC 5.1 Current RPC	Maintaining client/server connections.
	Stub Generation	Generating client stubs.
	Parameter Maintenance	Modifying Natural RPC settings.
	Server Command Execution: RPC 5.1 Current RPC	Ping and Terminate.